# Article information:

Sci-Hub | Differential Quadrature Method in Computational Mechanics: A Review | 10.1115/1.3101882
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# Article summary:

1. 本文介绍了计算力学中的差分求积法（DQM）及其应用。

2. DQM是一种数值方法，可以用于求解微分方程，特别是在非线性问题和多维问题中表现出色。

3. 该方法已经被广泛应用于结构力学、流体力学、热传导等领域，并且在实际工程中取得了成功的应用。

# Article rating:

Appears moderately imbalanced: The article provides some useful information, but is missing several important points or pieces of evidence that would be required to present the discussed topics in a balanced and reliable way. You are encouraged to seek a more balanced perspective on the presented issues by exploring the provided research topics and looking at different information sources.

# Article analysis:

作为一篇学术论文的摘要，该文章并没有明显的偏见或宣传内容。然而，由于其仅是一个摘要，我们无法确定全文是否存在潜在的偏见或不平等呈现双方的情况。

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总之，在评估这篇文章时，我们应该考虑到Sci-Hub本身存在的争议和风险，并谨慎地评估其提供的信息。

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